

Artur Osikowski

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Pseudamnicola Paulucci, 1878 (Caenogastropoda: Truncatelloidea) from the Aegean Islands: a long or short story?. <i>Organisms Diversity and Evolution</i> , 2016, 16, 121-139.	0.7	40
2	Multiple insemination increases reproductive success of female Montandon's newt (<i>Triturus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	0.6	38
3	Phylogenetic relationships in <i>Kerkia</i> and introgression between <i>Hauffenia</i> and <i>Kerkia</i> (Caenogastropoda: Hydrobiidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2017, 55, 106-117.	0.6	26
4	A case of biodiversity overestimation in the Balkan <i>Belgrandiella</i> A. J. Wagner, 1927 (Caenogastropoda: Hydrobiidae): molecular divergence not paralleled by high morphological variation. <i>Journal of Natural History</i> , 2018, 52, 323-344.	0.2	26
5	Do diversity patterns of the spring-inhabiting snail <i>Bythinella</i> (Gastropoda, Bythinellidae) on the Aegean Islands reflect geological history?. <i>Hydrobiologia</i> , 2016, 765, 225-243.	1.0	21
6	<i>Islamia zermanica</i> (Radoman, 1973) (Caenogastropoda: Hydrobiidae): morphological and molecular distinctness. <i>Folia Malacologica</i> , 2016, 24, 25-30.	0.1	21
7	Sperm mixing in the Alpine newt (<i>Triturus alpestris</i>). <i>Canadian Journal of Zoology</i> , 2002, 80, 1293-1298.	0.4	19
8	Aquatic Snails <i>Ecrobia maritima</i> (Milaschewitsch, 1916) and <i>E. Ventrosa</i> (Montagu, 1803) (Caenogastropoda: Hydrobiidae) in the East Mediterranean and Black Sea. <i>Annales Zoologici</i> , 2016, 66, 477-486.	0.1	19
9	Phylogenetic relationships of the Balkan Moitessieriidae (Caenogastropoda: Truncatelloidea). <i>Zootaxa</i> , 2018, 4486, 311-339.	0.2	18
10	<i>Heleobia maltzani</i> (Westerlund, 1886) (Caenogastropoda: Truncatelloidea: Cochliopidae) from Crete and species-level diversity of <i>Heleobia</i> Stimpson, 1865 in Europe. <i>Journal of Natural History</i> , 2014, 48, 2487-2500.	0.2	17
11	<i>Daphniola</i> Radoman, 1973 (Caenogastropoda: Truncatelloidea) at east Aegean islands. <i>Folia Malacologica</i> , 2014, 22, .	0.1	17
12	Divergence Preceding Island Formation Among Aegean Insular Populations of the Freshwater Snail Genus <i>Pseudorientalia</i> (Caenogastropoda: Truncatelloidea). <i>Zoological Science</i> , 2014, 31, 680-686.	0.3	16
13	Radiation of <i>Grossuana</i> Radoman, 1973 (Caenogastropoda: Truncatelloidea) in the Balkans. <i>Journal of Molluscan Studies</i> , 2016, 82, 305-313.	0.4	13
14	The existence of fertile hybrids of closely related model earthworm species, <i>Eisenia andrei</i> and <i>E. fetida</i> . <i>PLoS ONE</i> , 2018, 13, e0191711.	1.1	12
15	Unique, Ancient Stygobiont Clade of Hydrobiidae (Truncatelloidea) in Bulgaria: the Origin of Cave Fauna. <i>Folia Biologica</i> , 2017, 65, 79-93.	0.1	12
16	Revealing the stygobiotic and crenobiotic molluscan biodiversity hotspot in Caucasus: Part I. The phylogeny of stygobiotic Sadlerianinae Szarowska, 2006 (Mollusca, Gastropoda, Hydrobiidae) from Georgia with descriptions of five new genera and twenty-one new species. <i>ZooKeys</i> , 2020, 955, 1-77.	0.5	12
17	in the Abdominal Glands of the Smooth Newt (<i>Lissotriton vulgaris</i>) and Montandon's Newt (<i>L.</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 11	0.3	11
18	Does the genetic structure of spring snail <i>Bythinella</i> (Caenogastropoda, Truncatelloidea) in Bulgaria reflect geological history?. <i>ZooKeys</i> , 2015, 518, 67-86.	0.5	10

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19	Phylogenetic relationships among four new complete mitogenome sequences of <i>Pelophylax</i> (Amphibia: Anura) from the Balkans and Cyprus. Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2016, 27, 3434-3437.	0.7	8
20	Melanopsidae (Caenogastropoda: Cerithioidea) from the eastern Mediterranean: another case of morphostatic speciation. Zoological Journal of the Linnean Society, 2020, 190, 483-507.	1.0	7
21	Isolation and endemism in subterranean aquatic snails: unexpected case of <i>Montenegrospeum bogici</i> (PeÅiÅ et GlÅter, 2012) (Gastropoda: Truncatelloidea: Hydrobiidae). Hydrobiologia, 2021, 848, 4967-4990.	1.0	7
22	NEW SUBTERRANEAN FRESHWATER GASTROPOD SPECIES FROM MONTENEGRO (MOLLUSCA, GASTROPODA,) Tj ETQq0 0 0,rgBT /Over	0.5	7
23	Impairment of reproductive capabilities in three subsequent generations of asymmetric hybrids between <i>Eisenia andrei</i> and <i>E. fetida</i> from French, Hungarian and Polish laboratory colonies. PLoS ONE, 2020, 15, e0235789.	1.1	6
24	Crenobiont, stygophile and stygobiont molluscs in the hydrographic area of the TrebiÅnjica River Basin. ZooKeys, 2021, 1047, 61-89.	0.5	6
25	Contribution to the morphology of the Bulgarian stygobiont Truncatelloidea (Caenogastropoda). Folia Malacologica, 2017, 25, 15-25.	0.1	6
26	<i>Viviparus mamillatus</i> (KÅ¼ster, 1852), and partial congruence between the morphology-, allozyme- and DNA-based phylogeny in European Viviparidae (Caenogastropoda: Architaenioglossa). Folia Malacologica, 2019, 27, 43-51.	0.1	6
27	Annual Reproductive Performance of <i>Eisenia andrei</i> and <i>E. fetida</i> 2 in Intra- and Inter-Specific Pairs and Lack of Reproduction of Isolated Virgin Earthworms. Folia Biologica, 2020, 68, 1-6.	0.1	5
28	A new species of <i>Kerkia</i> Radoman, 1978 (Caenogastropoda, Hydrobiidae) from Bosnia and Herzegovina. ZooKeys, 2020, 973, 17-33.	0.5	5
29	Effects of embryonic exposure to chromium (VI) on blood parameters and liver microstructure of 1-day-old chickens. Poultry Science, 2021, 100, 366-371.	1.5	4
30	Two new stygobiotic species of <i>Horatia</i> Bourguignat, 1887 (Hydrobiidae) from Croatia. Subterranean Biology, 0, 37, 89-104.	5.0	4
31	Species distinctness of <i>Bithynia cettinensis</i> Clessin, 1887 and <i>B. zeta</i> GlÅter et PeÅiÅ, 2007 (Caenogastropoda: Truncatelloidea). Folia Malacologica, 2019, 27, 111-118.	0.1	4
32	New data on the valvatiform-shelled Hydrobiidae (Caenogastropoda, Truncatelloidea) from southern Greece. ZooKeys, 2021, 1062, 31-47.	0.5	4
33	Phylogenetic relationships of <i>Bracenia</i> Radoman, 1973 (Caenogastropoda: Truncatelloidea). Folia Malacologica, 2020, 28, .	0.1	3
34	<i>Pseudorientalia</i> Radoman, 1973 (Caenogastropoda: Rissoidae) on Samos Island, Aegean Sea. Folia Malacologica, 2014, 22, .	0.1	3
35	Two new pseudocryptic species in the medium-sized common European land snails, <i>Fruticicola</i> Held, 1838; as a result of phylogeographic analysis of <i>Fruticicola fruticum</i> (O. F. MÅ¼ller, 1774) (Gastropoda:) Tj ETQq1 1.0.7843 B4 rgBT /Ov	1.0	3
36	Asymmetric Female Preferences for Courtship Pheromones in Two Closely-Related Newt Species, the Smooth Newt (<i>Lissotriton vulgaris</i>) and the Carpathian Newt (<i>L. montandoni</i>) (Salamandridae). Zoological Science, 2012, 29, 390-395.	0.3	2

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37	Cloacal Anatomy of the Male Carpathian Newt, <i>Lissotriton montandoni</i> (Amphibia). Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.3	2
38	Complete mitochondrial genome of the Greek marsh frog <i>Pelophylax cretensis</i> (Anura, Ranidae). Mitochondrial DNA, 2016, 27, 1-2.	0.6	2
39	Two new species of the Balkan genus <i>Paladilhiopsis</i> Pavlovič, 1913 (Caenogastropoda, Moitessieriidae). ZooKeys, 2021, 1046, 157-176.	0.5	2
40	Sperm Transport after Insemination in the Alpine Newt (<i>Triturus alpestris</i> , Caudata, Salamandridae). Folia Biologica, 2007, 55, 109-114.	0.1	2
41	Isolation as a phylogeny-shaping factor: historical geology and cave habitats in the Mediterranean Truncatelloidea Gray, 1840 (Caenogastropoda). Folia Malacologica, 2017, 25, 231-229.	0.1	2
42	Frequency of multiple paternity in <i>Myrmica scabrinodis</i> from southern Poland. Entomological Science, 2008, 11, 127-129.	0.3	1
43	<i>Lanzaiopsis</i> Bole, 1989 (Caenogastropoda: Truncatelloidea): its phylogenetic and zoogeographic relationships. Folia Malacologica, 2019, 27, 193-201.	0.1	1
44	Anatomy of the female reproductive system and sperm storage of the viviparous caecilian <i>Typhlonectes natans</i> (Gymnophiona: Typhlonectidae). Acta Biologica (Szczecin), 2018, 25, 19-31.	0.4	1